L Number	Hits	Search Text	DB	Time stamp
1	2830926	pressure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:08
2	11330	"1 atm"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:11
3	1411	"one atm"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:11
4	19373	"1 atmosphere" "one atmosphere"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:24
5	20070	"1 bar" "one bar"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:27
6	3691	"10 MPa" "ten mpa"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:31
7	53543	"1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:31
8	27354	("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa")) same pressure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:31
9	4355	(("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa")) same pressure) and ((hydrogen h2 "h.sub.2") near4 pressure)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:36
10	577	((("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa")) same pressure) and ((hydrogen h2 "h.sub.2") near4 pressure)) and evacuat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:32

11	28	(((("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa")) same pressure) and ((hydrogen h2 "h.sub.2") near4 pressure)) and evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:05
12	1876	429/223.ccls. 429/218.2.ccls. 429/210.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:35
13	57	(429/223.ccls. 429/218.2.ccls. 429/210.ccls.) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:35
14	43	((429/223.ccls. 429/218.2.ccls. 429/210.ccls.) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not ((((("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa")) same pressure) and ((hydrogen h2 "h.sub.2") near4 pressure)) and evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:35
15	19	(((429/223.ccls. 429/218.2.ccls. 429/210.ccls.) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not ((((("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa")) same pressure) and ((hydrogen h2 "h.sub.2") near4 pressure)) and evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))) and ((hydrogen h2 "h.sub.2") near4 pressure)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:38
16	1	((((429/223.ccls. 429/218.2.ccls. 429/210.ccls.) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not ((((("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa")) same pressure) and ((hydrogen h2 "h.sub.2") near4 pressure)) and evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))) and ((hydrogen h2 "h.sub.2") near4 pressure)) and evacuat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:37
17	167786	evacuat$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:38

18	49467	((hydrogen h2 "h.sub.2") near4 pressure)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:38
19	745	evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:38
20	395	(evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not (ni nickel nimh)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:38
21	640	(evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not (battery batteries electrochemical)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:52
22	350	(evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not ((evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not (ni nickel nimh))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:38
23	105	(evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not ((evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not (battery batteries electrochemical))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:39

24	74	((evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not ((evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not (ni nickel nimh))) and ((evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not ((evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not (battery batteries electrochemical)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:47
25	90304	pressur$5 with (hydrogen h2 "h.sub.2")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:49
26	1313	(pressur$5 with (hydrogen h2 "h.sub.2")) with evacuat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:56
27	28	((pressur$5 with (hydrogen h2 "h.sub.2")) with evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:56
28	24	(((pressur$5 with (hydrogen h2 "h.sub.2")) with evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.)) not (((evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not ((evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not (ni nickel nimh))) and ((evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not ((evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not (battery batteries electrochemical))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:52

29	1285	((pressur$5 with (hydrogen h2 "h.sub.2")) with evacuat$3) not (((pressur$5 with (hydrogen h2 "h.sub.2")) with evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:52
30	1164	(((pressur$5 with (hydrogen h2 "h.sub.2")) with evacuat$3) not (((pressur$5 with (hydrogen h2 "h.sub.2")) with evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))) not (battery batteries electrochemical)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:00
31	121	(((pressur$5 with (hydrogen h2 "h.sub.2")) with evacuat$3) not (((pressur$5 with (hydrogen h2 "h.sub.2")) with evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))) not ((((pressur$5 with (hydrogen h2 "h.sub.2")) with evacuat$3) not (((pressur$5 with (hydrogen h2 "h.sub.2")) with evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))) not (battery batteries electrochemical))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:52
32	2624	(pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:00
33	53	((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 18:56
34	25	(((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.)) not (((pressur$5 with (hydrogen h2 "h.sub.2")) with evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:00
35	549	stp with (hydrogen h2 "h.sub.2")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:00
37	2571	((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) not (((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:00
38	2354	(((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) not (((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))) not (battery batteries electrochemical)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:04

| 39 | 217 | (((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) not (((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))) not ((((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) not (((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))) not (battery batteries electrochemical)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/03/18 19:00 |
| 40 | 217 | ((((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) not (((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))) not ((((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) not (((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))) not (battery batteries electrochemical))) not (((((pressur$5 with (hydrogen h2 "h.sub.2")) with evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.)) not (((evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not ((evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not (ni nickel nimh))) and ((evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not ((evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not (battery batteries electrochemical))))) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/03/18 19:02 |

41	10	(((((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) not (((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))) not ((((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) not (((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))) not (battery batteries electrochemical))) not ((((pressur$5 with (hydrogen h2 "h.sub.2")) with evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.)) not (((evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not ((evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not (ni nickel nimh))) and ((evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not ((evacuat$5 and (((hydrogen h2 "h.sub.2") near4 pressure)) and ("1 atm" "one atm" ("1 atmosphere" "one atmosphere") ("1 bar" "one bar") ("10 MPa" "ten mpa"))) not (battery batteries electrochemical)))))) and 429/$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:03
42	217	(((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) not (((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))) not ((((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) not (((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))) not (battery batteries electrochemical))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:03
43	10	((((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) not (((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))) not ((((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) not (((pressur$5 with (hydrogen h2 "h.sub.2")) same evacuat$3) and (429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))) not (battery batteries electrochemical))) and 429/$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:04

44	0	((stp with (hydrogen h2 "h.sub.2")) same evacuat$3) and 429/$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:04
45	7	((stp with (hydrogen h2 "h.sub.2")) same evacuat$3) not (battery batteries electrochemical)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:04
36	7	(stp with (hydrogen h2 "h.sub.2")) same evacuat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:04
46	36124	(429/$.ccls. h01m/$.ipc. 29/623.$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:05
47	1818	((429/$.ccls. h01m/$.ipc. 29/623.$.ccls.)) and ((hydrogen h2 "h.sub.2") with (pressure pressurized pressurizing low-pressure))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:07
48	6842	low with pressure with vent$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:07
49	5657	lower with pressure with vent$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:08
50	4169	reduced with pressure with vent$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:09
51	14520	(low with pressure with vent$3) (lower with pressure with vent$3) (reduced with pressure with vent$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:09
52	201	((429/$.ccls. h01m/$.ipc. 29/623.$.ccls.)) and ((low with pressure with vent$3) (lower with pressure with vent$3) (reduced with pressure with vent$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:11

53	624	(venting vented) with (pressure pressuriz$3) with (hydrogen h2 "h.sub.2")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:13
54	46	((venting vented) with (pressure pressuriz$3) with (hydrogen h2 "h.sub.2")) and ((429/$.ccls. h01m/$.ipc. 29/623.$.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:23
55	84950	asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:24
56	17	(asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:30
57	39	(asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (ni nickel).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:31
58	37	((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (ni nickel).ti.) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:30
59	6054	(asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetrical$2) and (ni nickel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:31
60	78896	(asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetrical$2) not (ni nickel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:31
61	6054	(asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:31

| 62 | 6001 | ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))) not (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.)) (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (ni nickel).ti.) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.)))) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/03/18 19:31 |
| 63 | 6001 | (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))) not (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.)) (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (ni nickel).ti.) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.))))) not (hydrogen same storage same alloy) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/03/18 19:32 |

| 64 | | 53 | ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))) not ((((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))) not (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.)) (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (ni nickel).ti.) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.))))) not (hydrogen same storage same alloy)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/03/18 19:33 |

| 65 | 53 | (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))) not ((((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))) not (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.)) (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (ni nickel).ti.) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.))))) not (hydrogen same storage same alloy))) not (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))) not (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.)) (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (ni nickel).ti.) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.))))) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/03/18 19:32 |
| 66 | 5402 | ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))) not (battery batteries electrochemical) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/03/18 19:33 |

| 67 | 652 | ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))) not (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))) not (battery batteries electrochemical)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/03/18 19:33 |
| 68 | 635 | (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))) not (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))) not (battery batteries electrochemical))) not (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.)) (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (ni nickel).ti.) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.)))) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/03/18 19:33 |

| 69 | | 98 | ((((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))) not (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))) not (battery batteries electrochemical))) not (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.)) (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (ni nickel).ti.) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.))))) and 429/$ | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/03/18 19:34 |
| 70 | | 8 | (((((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))) not (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))) not (battery batteries electrochemical))) not (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.)) (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (ni nickel).ti.) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.))))) and 429/$) and ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) with (ni nickel niooh hydroxide active)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/03/18 19:36 |

| 71 | | 21 | (((((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))) not (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))) not (battery batteries electrochemical))) not (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.)) (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (ni nickel).ti.) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.))))) and 429/$) and ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) with (ni nickel niooh hydroxide active electrode$1 anode$1)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/03/18 19:36 |

72	81	((((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))) not (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) not (ni nickel))) not (battery batteries electrochemical))) not (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.)) (((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (ni nickel).ti.) not ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and (429/10.ccls. 429/223.ccls. 429/218.2.ccls.))))) and ((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) with (ni nickel niooh hydroxide active electrode$1 anode$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:38
73	194704	h01m$.ipc.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:39
74	292	(asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) and h01m$.ipc.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:44
75	1048	(asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) near4 (active hydrogen catalyst$1 catalytic platinum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:45
76	17	((asymmetry asymmetrical$2 nonsymmetry nonsymmetrical$2 non-symmetry non-symmetrical$2) near4 (active hydrogen catalyst$1 catalytic platinum)) and (429/$ 423/$ h01m$.ipc. 29/623.$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:47